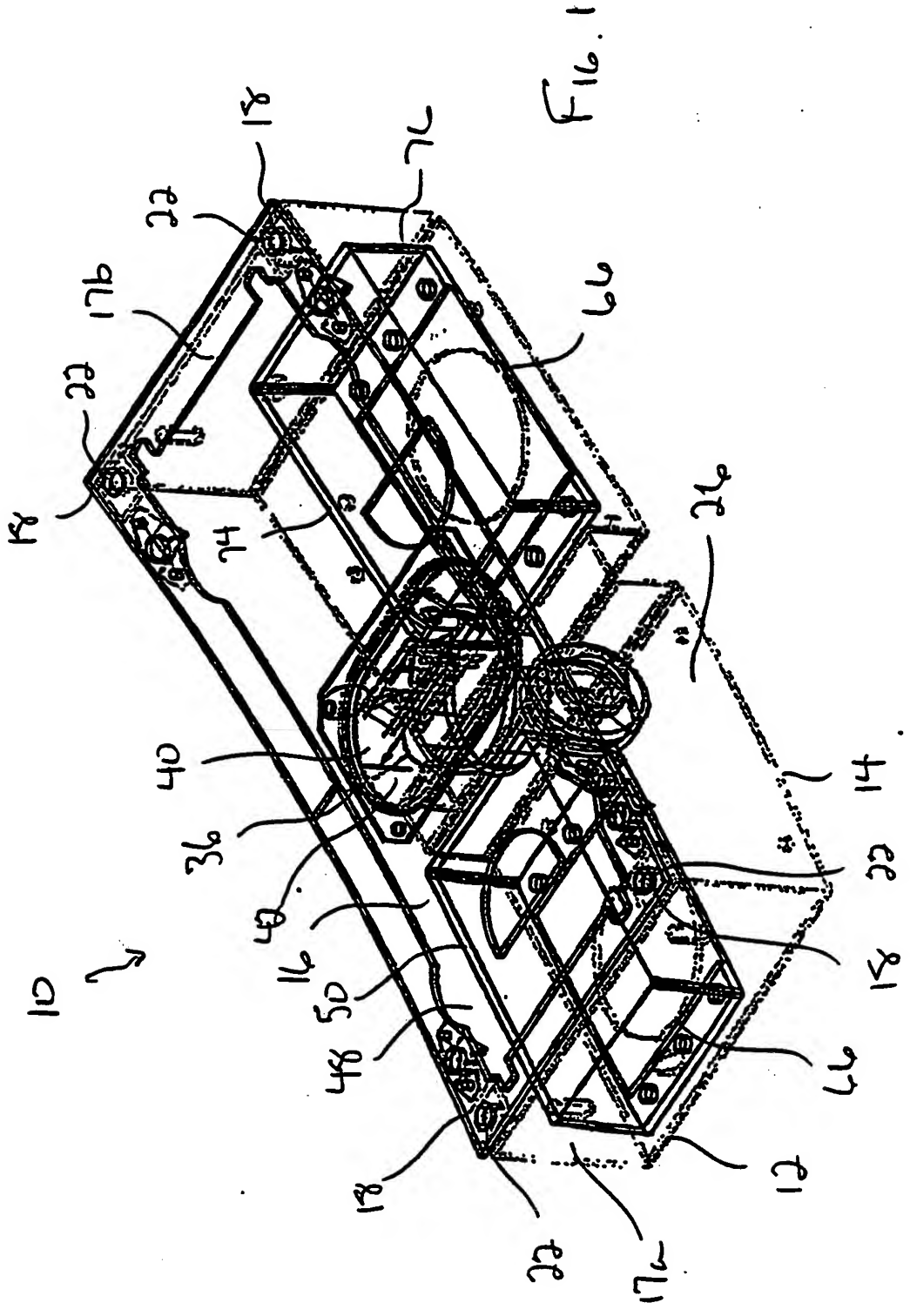


1006200 064102



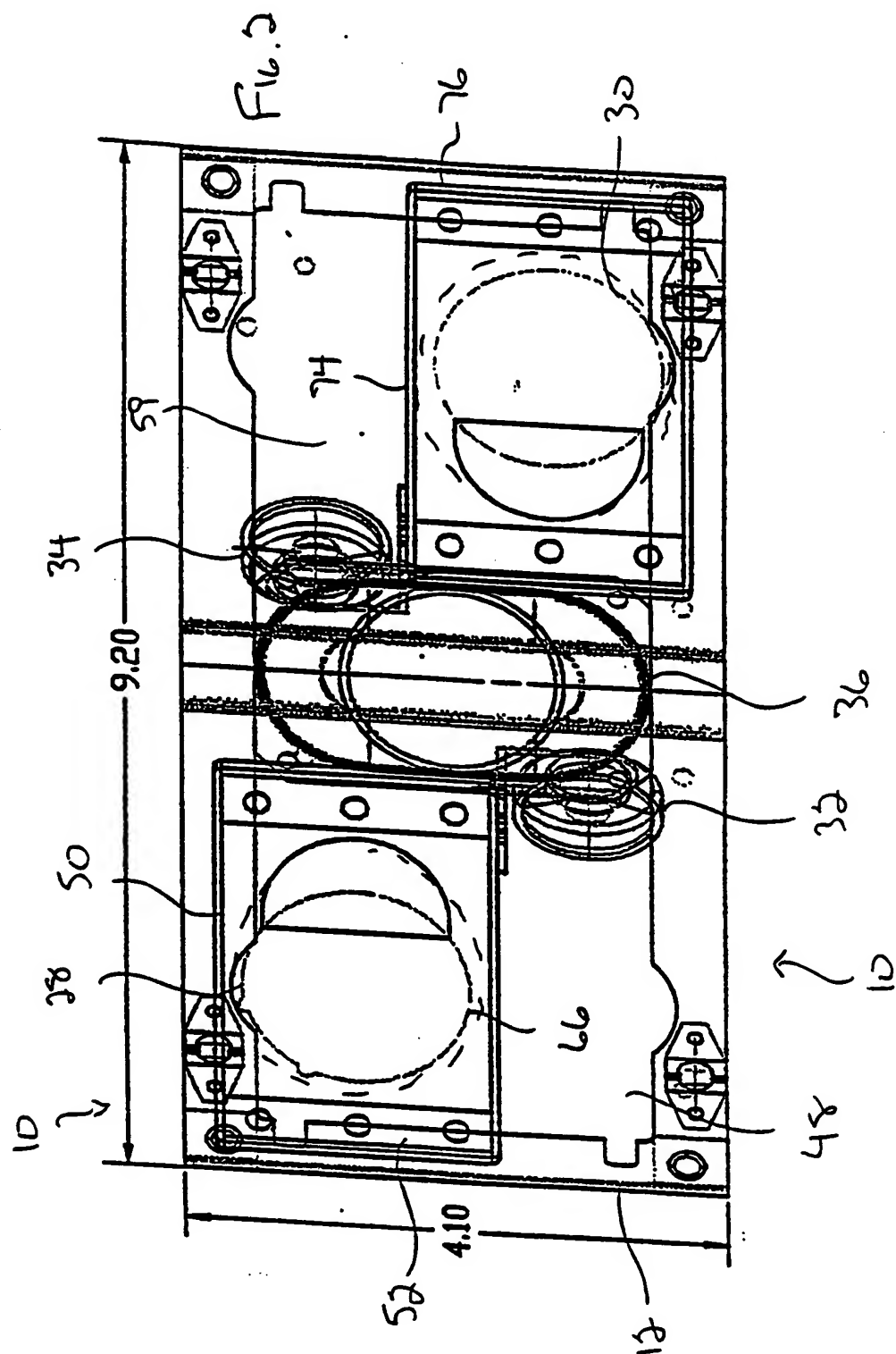
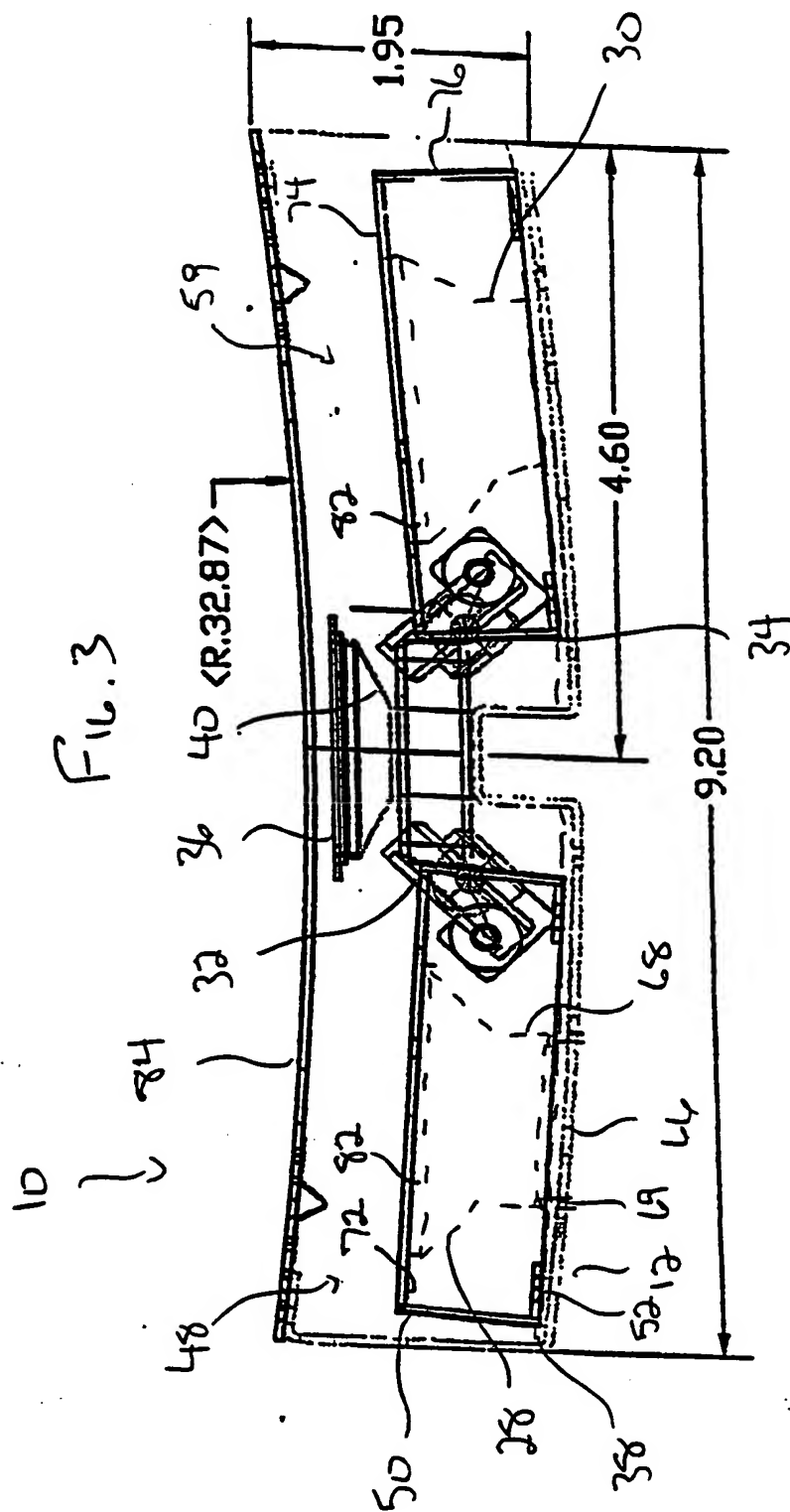
[illegible]

FIG. 3



[illegible]

Fig. 4

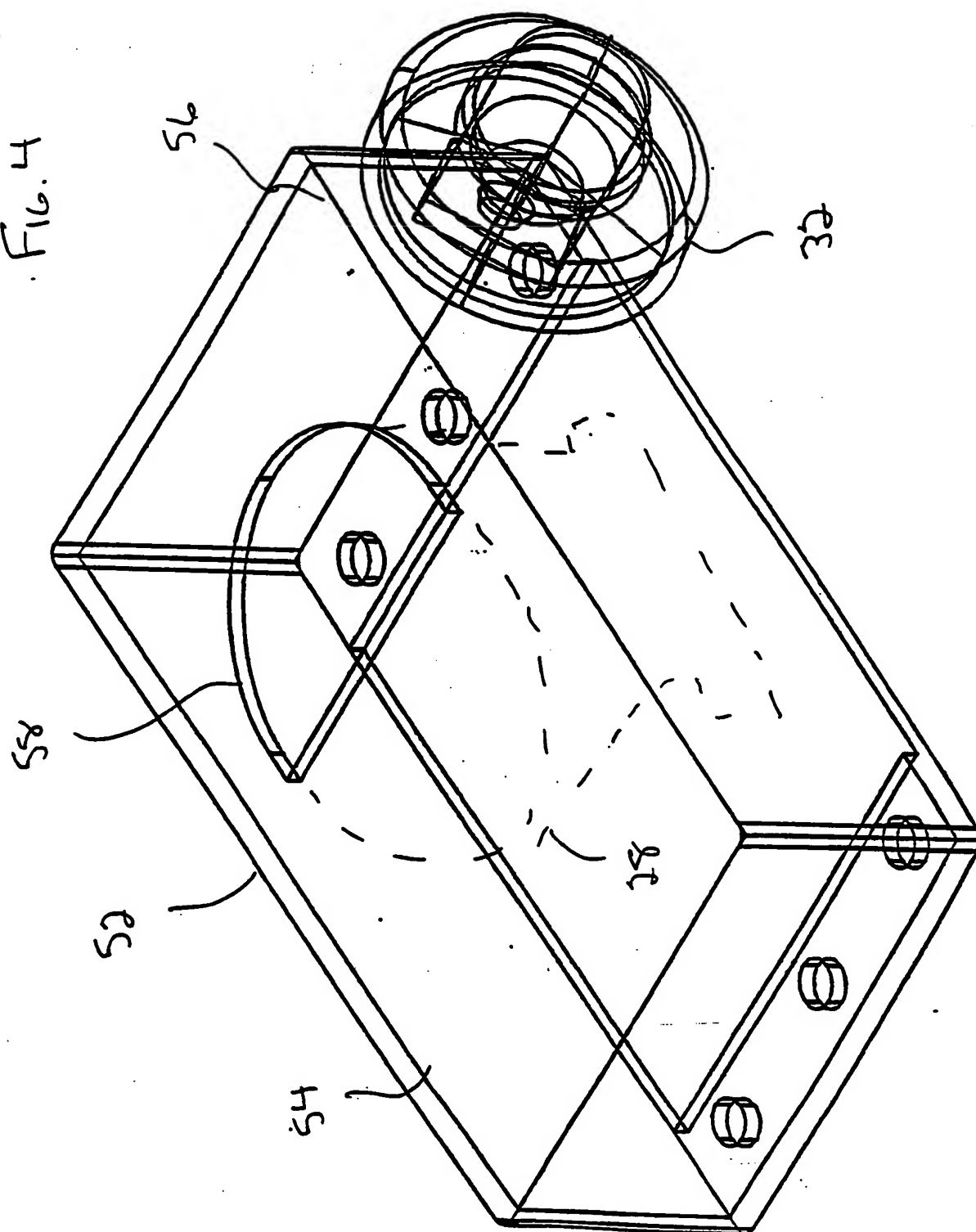
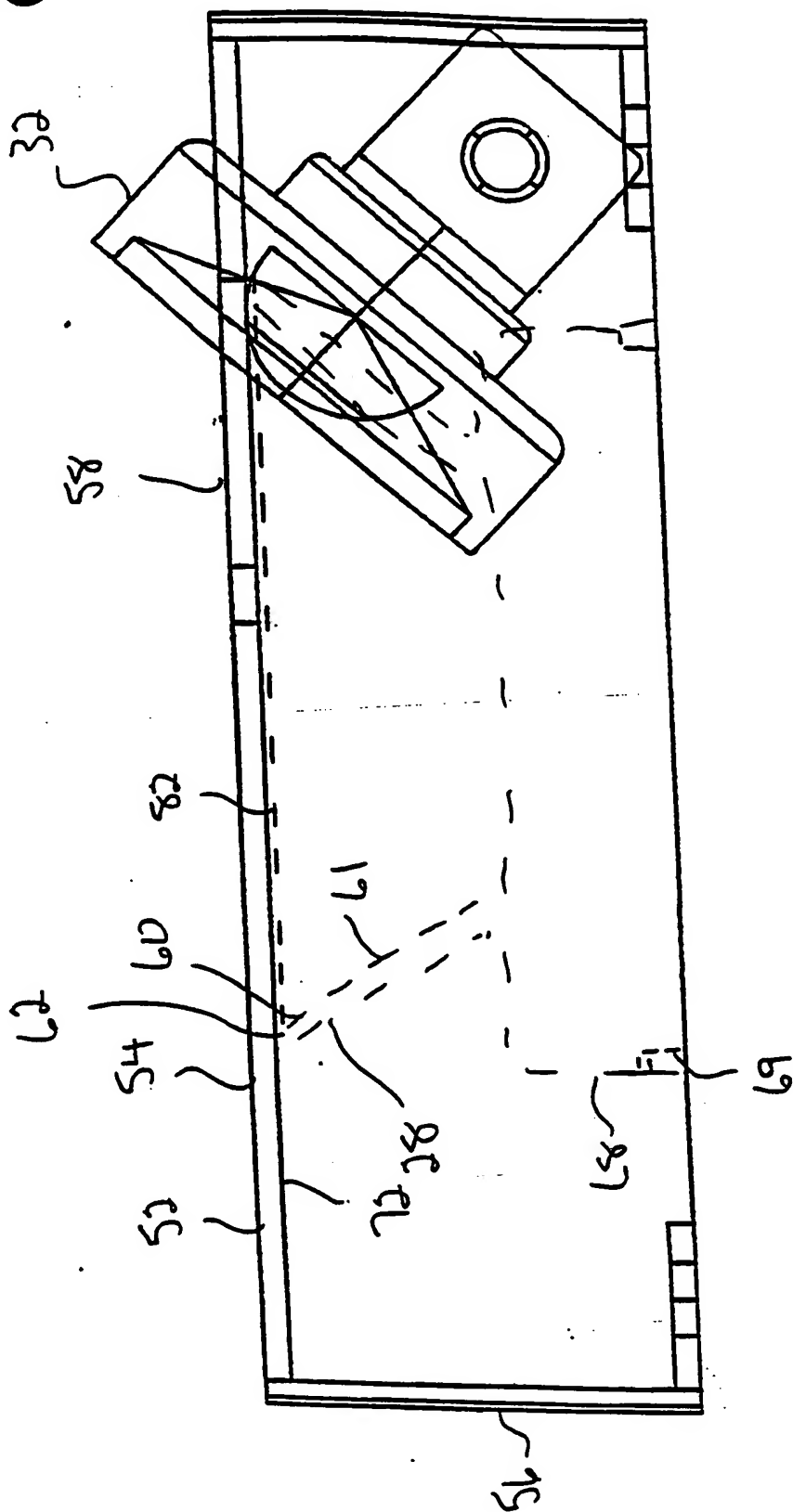


FIG. 5



A hand-drawn schematic diagram of a rectangular device. The device has a central rectangular area with a semi-circular cutout on its right side. The left and right vertical borders of the device are each marked with three circles, representing fasteners or mounting points. Various components are labeled with handwritten numbers and leader lines:

- 56**: Points to the left vertical border.
- 52**: Points to the bottom horizontal border.
- 54**: Points to the bottom horizontal border, slightly to the right of 52.
- 58**: Points to the semi-circular cutout.
- 62**: Points to the top horizontal border of the central rectangular area.
- 60**: Points to the bottom horizontal border of the central rectangular area.

Below the main rectangular device, there is a separate, partially drawn component consisting of several concentric curved lines, possibly representing a lens or a sensor array, with a vertical line extending upwards from its center towards the bottom of the main device.

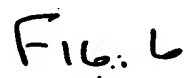
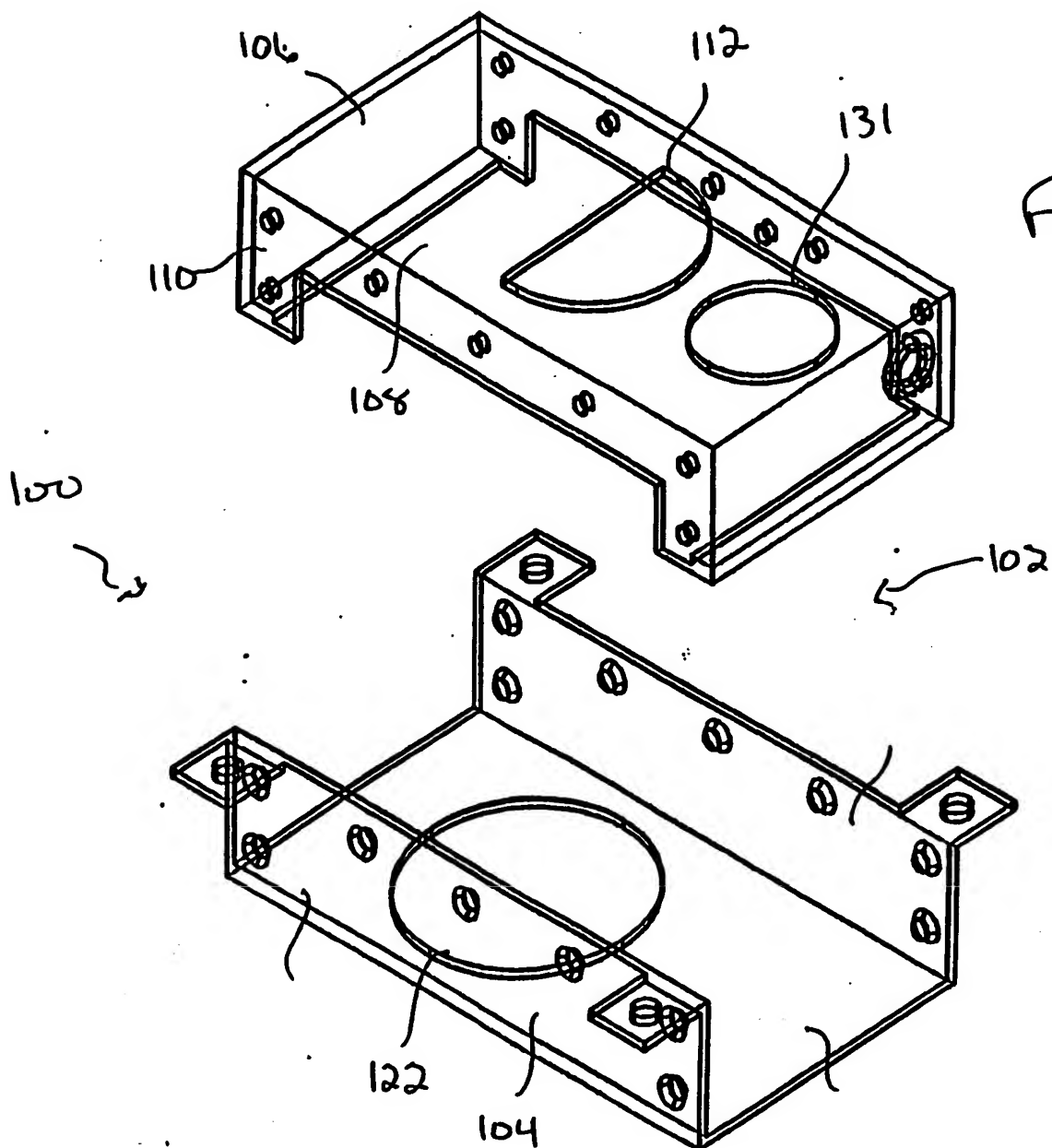
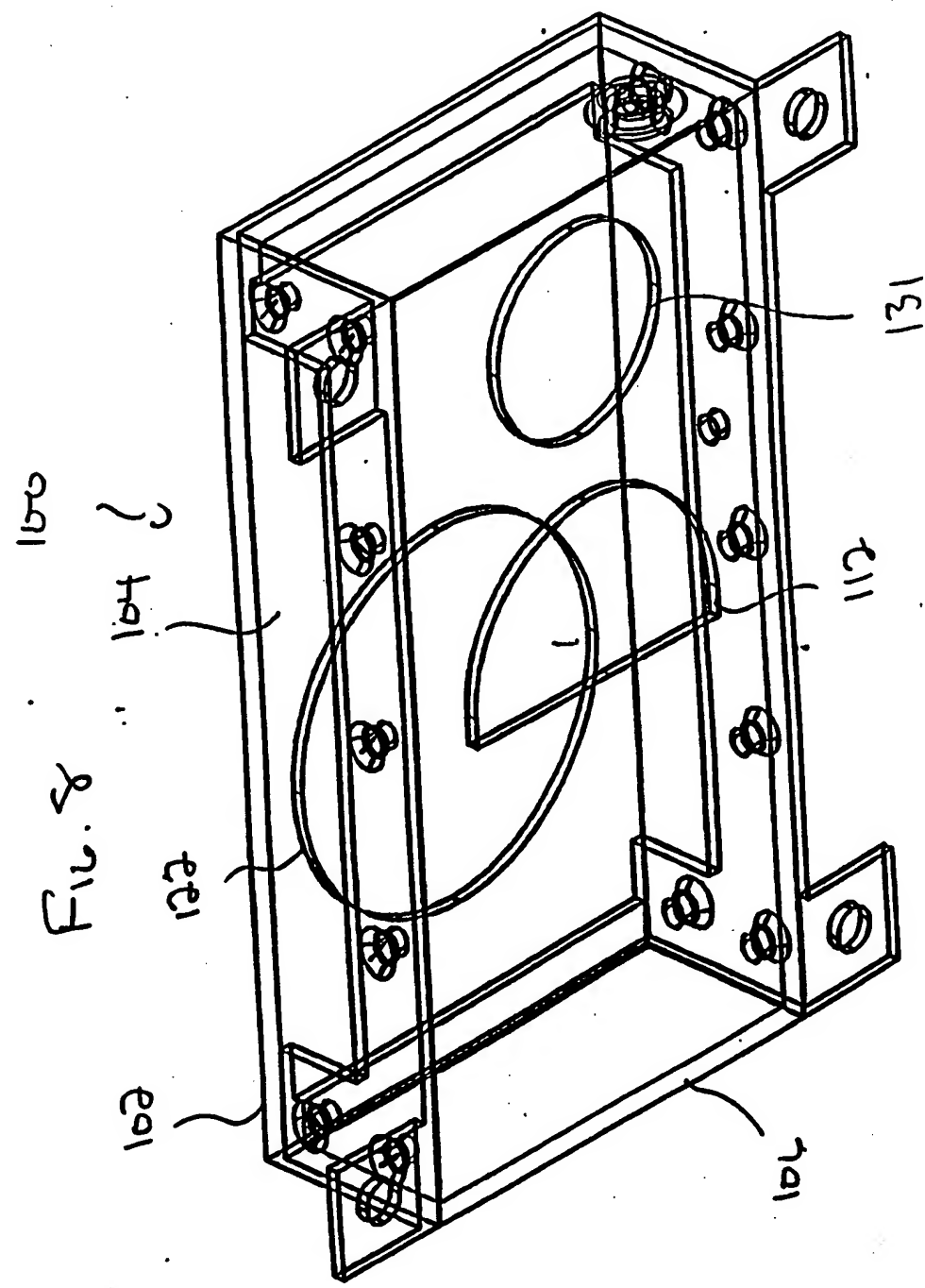


Fig. 6

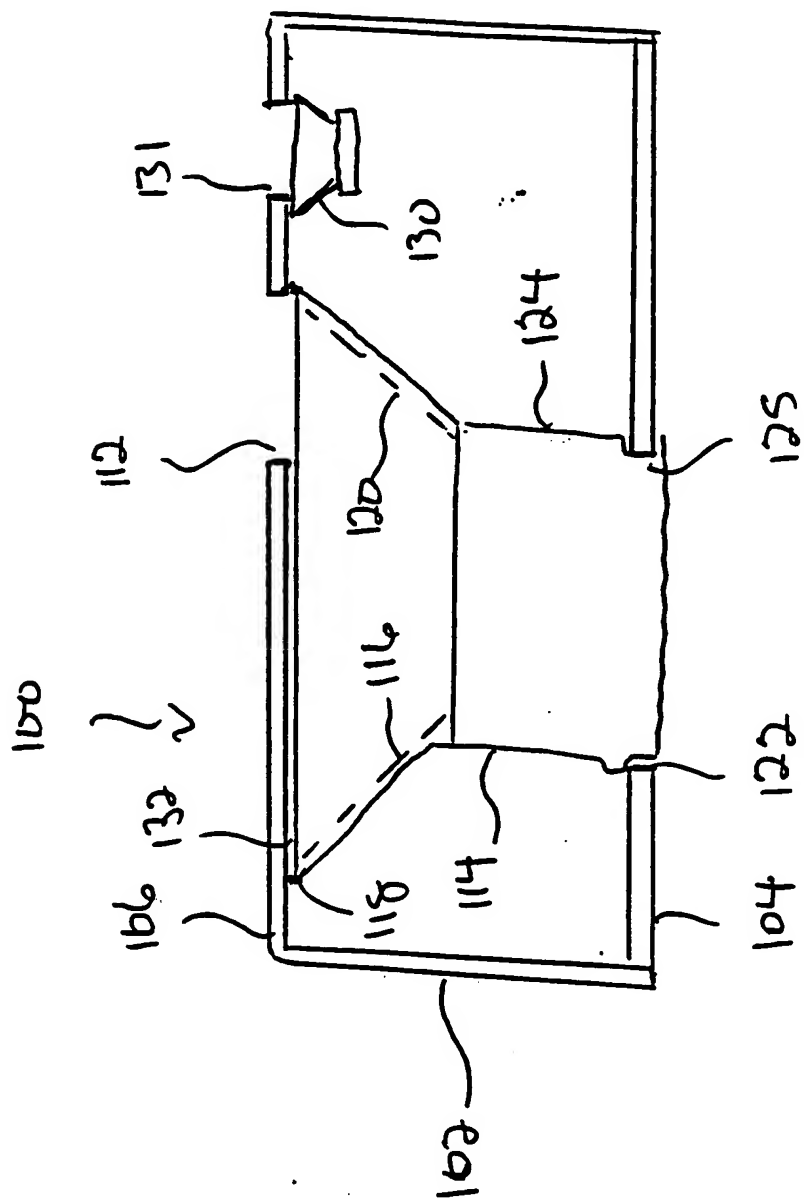
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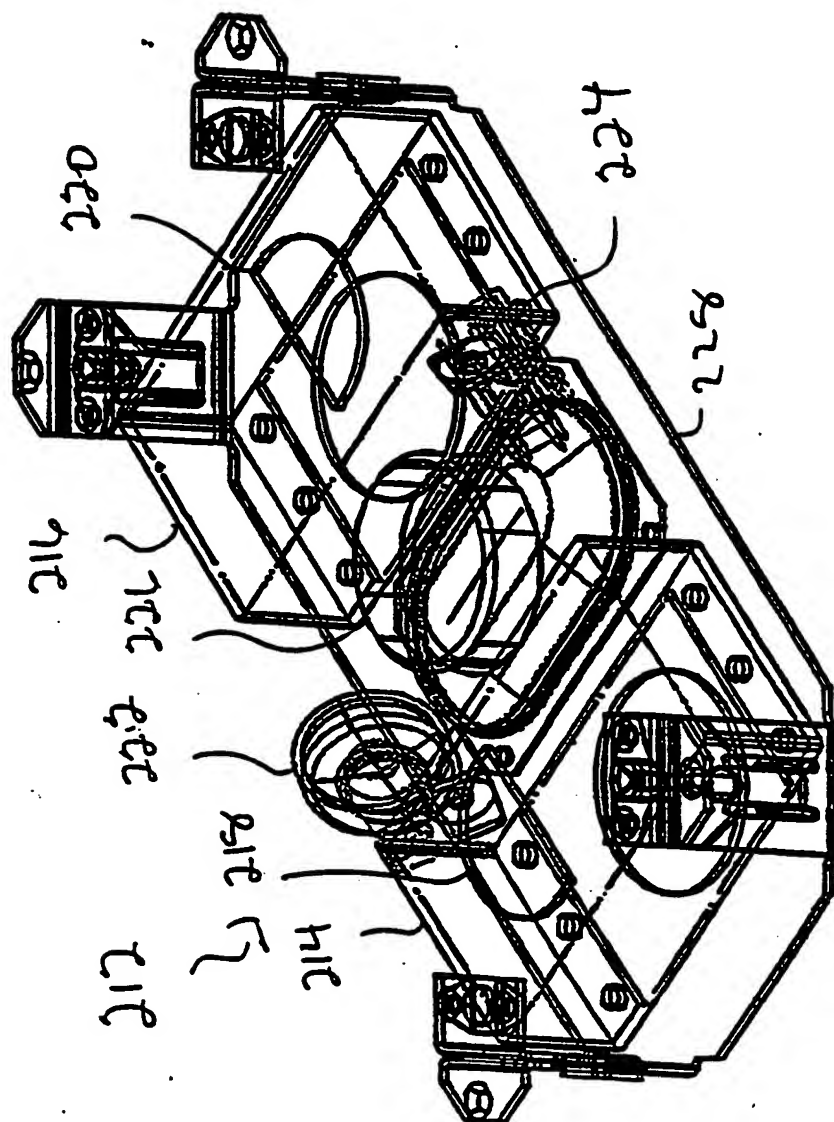
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File 9

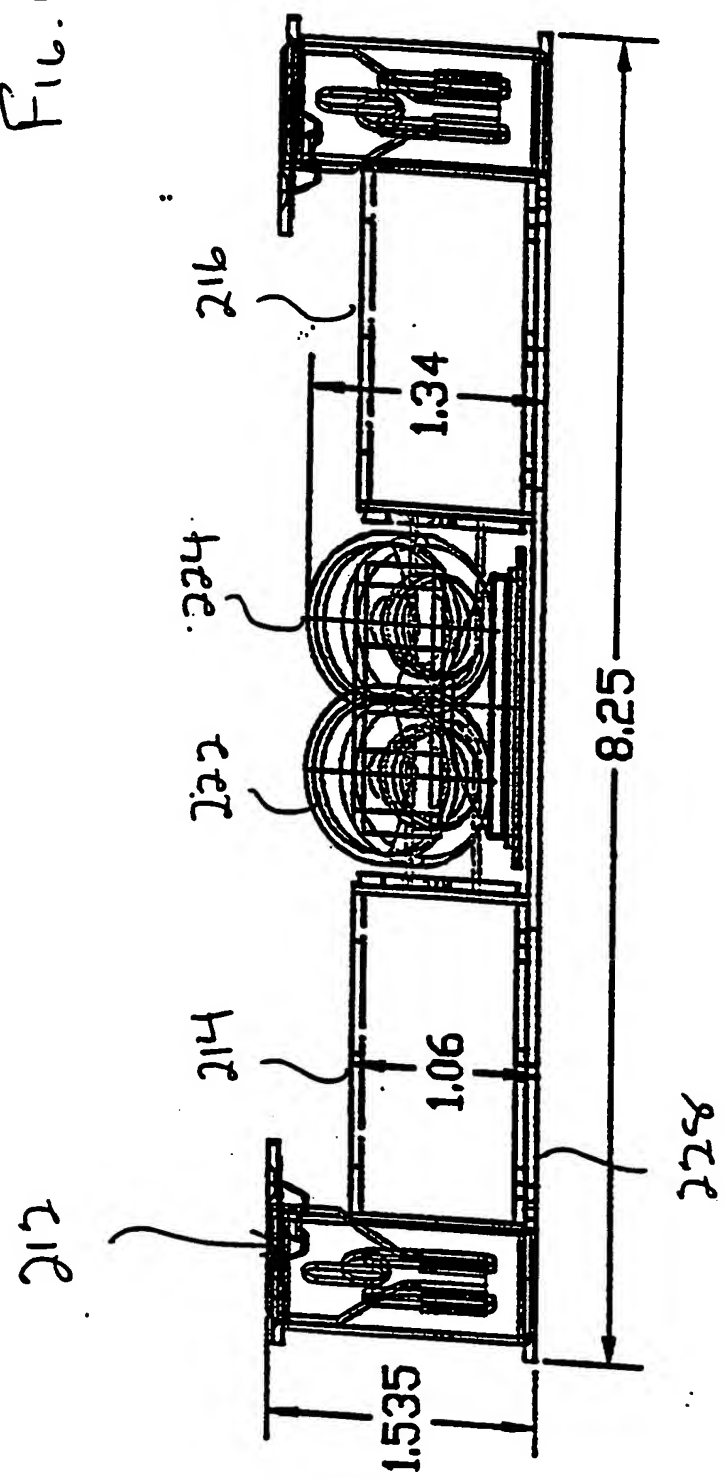
[illegible]

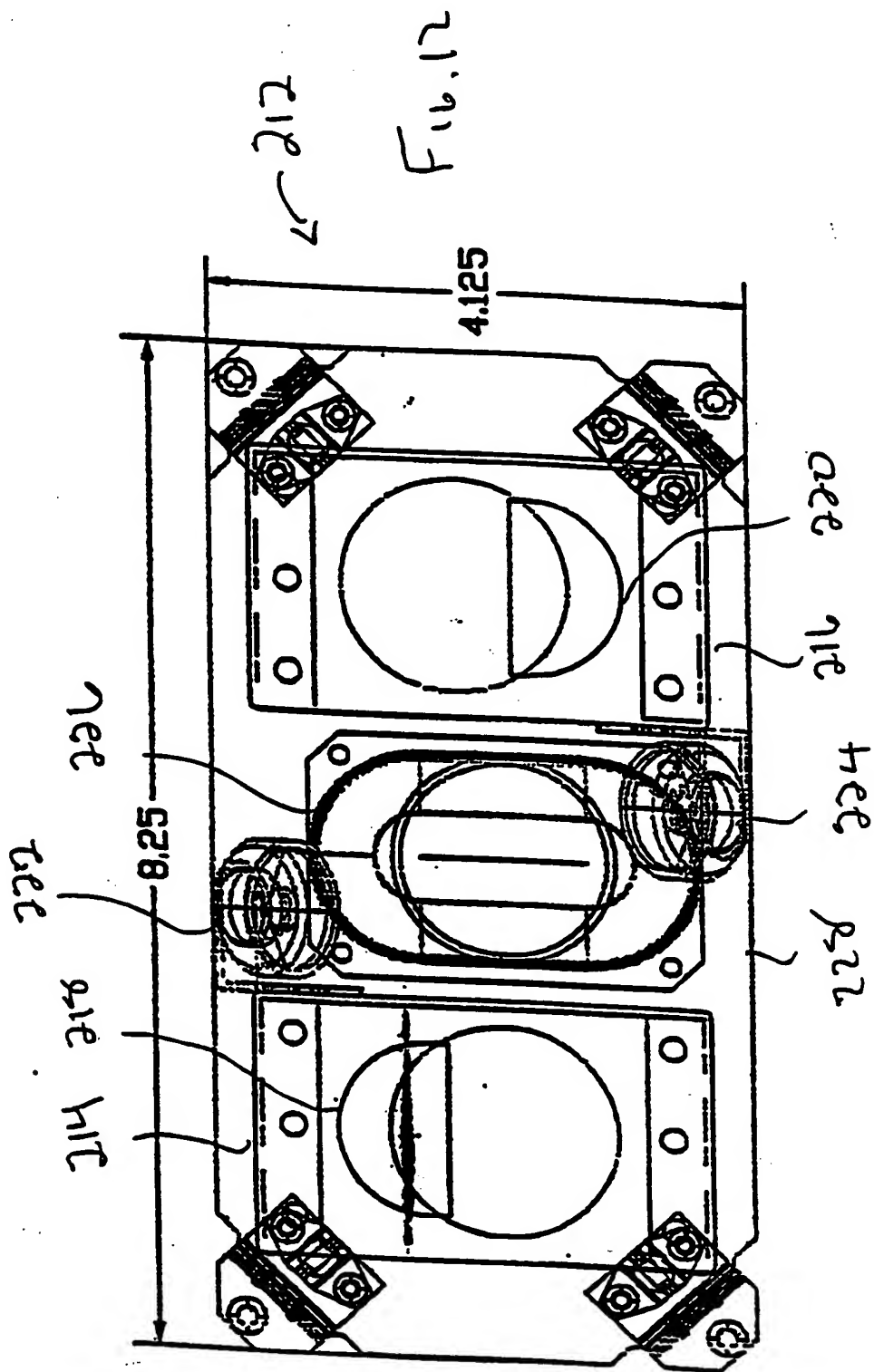
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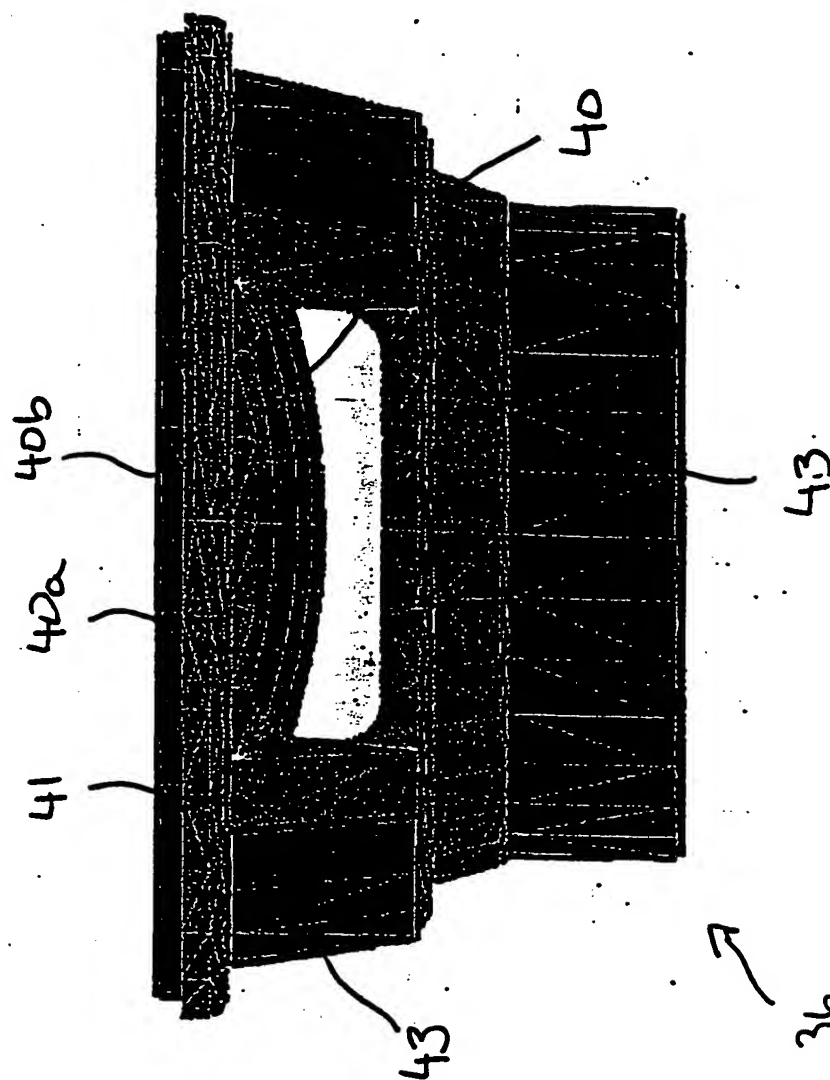


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FIG. 11





[illegible]

Fib. 13

A diagram of a rectangular card with a dashed oval border and a solid rectangular label in the center. The card is oriented vertically. The dashed oval is centered on the card. The solid rectangular label is also centered within the oval.

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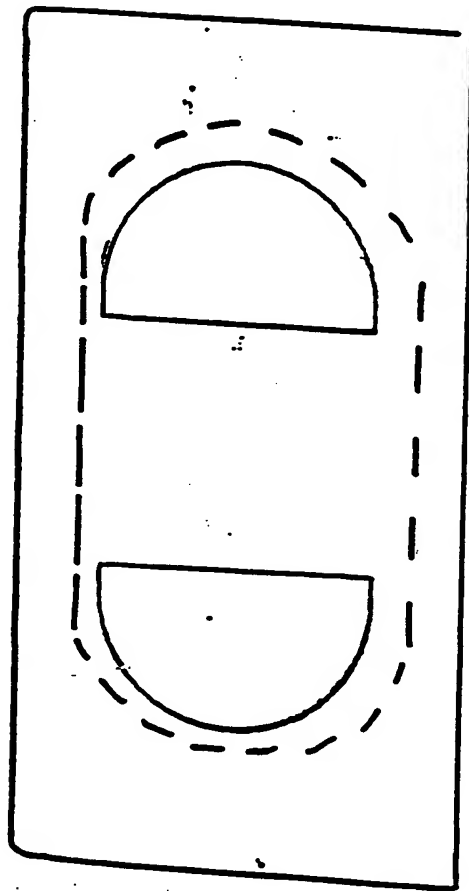


Fig. 15

